

In the claims: The claims are as follows.

1. (Previously presented) A system, comprising:

a site structure database, containing data indicating how accessible content is organized at a site accessible as a wireless access protocol portal by terminals of different types, wherein the data includes information indicating relationships between pages of accessible content and includes information indicating for each page and for each of the different terminal types a template according to which content for the page is to be provided; and

a site management application, for maintaining the site structure database by providing updates to the information indicating relationships between the pages and/or the information indicating for each page and for each terminal type a template according to which content for the page is to be provided, in response to corresponding input signals.

2. (Previously presented) A system as in claim 1, further comprising:

a templates data store including templates according to which content for the pages is to be provided for different terminal types;

a content data store including content for the pages for the different terminal types; and

a content delivery application, responsive to a request for a page from a terminal of one or another of the terminal types, for creating the requested page at runtime based on a terminal type included in the request, using information retrieved from the site structure database, information retrieved from the templates data store, and information retrieved from the content data store, all

of the information indexed by information included in the request and indicating the page and the terminal type.

3. (Previously presented) A method, comprising:

creating a site structure database, containing data indicating how accessible content is organized at a site accessible as a wireless access protocol portal by terminals of different types, wherein the data includes information indicating relationships between pages of accessible content and includes information indicating for each page and for each of the different terminal types a template according to which content for the page is to be provided; and

maintaining the site structure database by providing updates to the information indicating relationships between the pages and/or the information indicating for each page and for each terminal type a template according to which content for the page is to be provided, in response to corresponding input signals.

4. (Previously presented) A method as in claim 3, further comprising:

creating a templates data store including templates according to which content for the pages is to be provided for different terminal types;

creating a content data store including content for the pages for the different terminal types; and

delivering content, in response to a request for a page from a terminal of one or another of the terminal types, by creating the requested page at runtime based on a terminal type included in the request, using information retrieved from the site structure database, information retrieved from the templates data store, and information retrieved from the content data store, all of the

information indexed by information included in the request and indicating the page and the terminal type.

5. (Previously presented) A computer program product comprising: a computer readable storage structure embodying computer program code thereon for execution by one or more computer processors, wherein said computer program code includes instructions for performing the method of claim 3.

6. (Previously presented) A computer program product comprising: a computer readable storage structure embodying computer program code thereon for execution by one or more computer processors, wherein said computer program code includes instructions for performing the method of claim 4.

7. (Previously presented) A system, comprising:

a site structure database, containing data indicating how accessible content is organized at a site accessible as a wireless access protocol portal by terminals of different types, wherein the data includes information indicating relationships between pages of accessible content and includes information indicating for each page and for each of the different terminal types a template according to which content for the page is to be provided; and

means for maintaining the site structure database by providing updates to the information indicating relationships between the pages and/or the information indicating for each page and for each terminal type a template according to which content for the page is to be provided, in response to corresponding input signals.

8. (Previously presented) A system as in claim 7, further comprising:

a templates data store including templates according to which content for the pages is to be provided for different terminal types;

a content data store including content for the pages for the different terminal types; and

means, responsive to a request for a page from a terminal of one or another of the terminal types, for creating the requested page at runtime based on a terminal type included in the request, using information retrieved from the site structure database, information retrieved from the templates data store, and information retrieved from the content data store, all of the information indexed by information included in the request and indicating the page and the terminal type.